

## Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:  
Stationary Reciprocating Internal Combustion Engines  
**40 CFR Part 63 Subpart ZZZZ**

X Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for  
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): \_\_\_\_\_

Compliance Date: ☐ Existing source: May 3, 2013    XX New/reconstructed source: upon initial startup

**Note: The May 3, 2013 compliance date for existing sources applies to the following engine types:**

- Existing non-emergency compression ignition (CI) stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE located at an area source of HAP emissions

Company name: \_\_\_\_\_  
National Park Service, United States Government

Facility name (if different): \_\_\_\_\_  
Glacier Bay National Park & Preserve

Facility (physical location) address: \_\_\_\_\_  
Bartlett Cove, Alaska

My facility is a (please choose one): XX Major source    ☐ Area source

Owner name/title: \_\_\_\_\_  
National Park Service

Owner/company address: \_\_\_\_\_  
#1 National Park Road, PO Box 140 Gustavus, Alaska 99826

Owner telephone number: \_\_\_\_\_  
(907) 697-2230

Owner email address (if available): \_\_\_\_\_

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Ken Hutchison, Chief of Maintenance

Operator telephone number: (907) 697-2626

Operator email address (if available): Ken\_Hutchison@nps.gov

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Primary power generation plant for the National Park Service administrative and visitor facilities at Bartlett Cove, Alaska. The power plant had three diesel generators, all pre 2005 manufacture and installation with engine ratings ranging from 210 Hp to 400 Hp. These units have been replaced with three new (2010 manufacture) Tier 3 compliant diesel generator units. Electrical demand is such that only one generator runs at any given time, with the other two available as standby. The new generators were installed in December, 2012.

The existing generators that were replaced were as follows:

CAT diesel powered generators

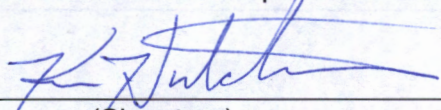
Engine Model 3406	Engine Model 3208	Engine Model 3406
Model year 1995	Model year 1997	Model year 2000
S/N 8KF01153	S/N 9EF02271	S/N 8ER02974
Max Hp 400	Max Hp 210	Max Hp 400
Displacement 2.4 l/cyl	Displacement 1.7 l/cyl	Displacement 2.4 l/cyl
Emissions control: crankcase rebreather filter system		

The new generators that were installed are as follows:

Cat diesel powered generators

Engine Model C9	Engine Model C9	Engine Model C9
Model year 2010	Model year 2010	Model year 2010
S/N S9L02991	S/N S9L02988	S/N S9L02989
Max Hp 280	Max Hp 448	Max Hp 448
Emissions control, EPA Tier 3 2005 -----D4 all		
Engine displacement 1.5 l/cyl all		

I hereby certify that the information presented herein is correct to the best of my knowledge.

  
(Signature)

3/25/2013  
(Date)

KEN HUTCHISON / CHIEF OF MAINT.  
(Name/title)

( 907 ) 697-2626  
(Telephone No.)